

Abstract

A device for connecting a shaft (10), in particular a worm shaft, to a ring (12), in particular a ring magnet, which has an inside face (14) that is in contact with an outside face (16) of the shaft (10). It is proposed that on the outside face (16) of the shaft (10), there are deformation regions (18), by means of which a nonpositive-engagement, rotationally fixed connection of the ring (12) to the shaft (10) is assured.

10 (Fig. 3)